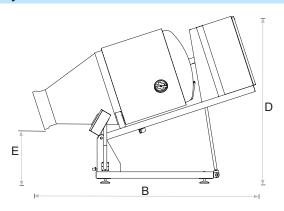
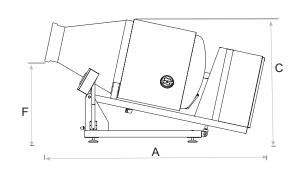
## **Tumbler**

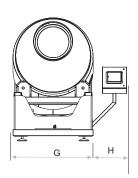


## VACOMAT PLUS

Technical of	description						
Volume	ca. Liter	1000	2000	3000	4000	5000	8000
Capacity fixe	ed						
version	max. ca . Kg	350-500	700-1000	1050-1500	1400-2000	1750-2500	2800-4000
Capacity							
Tilt system	max. ca . Kg	420-600	840-1200	1260-1800	1680-2400	2100-3000	3360-4800
Capacity defrosting with							
Tilt system	max. ca. Kg	175-250	375-500	525-750	700-1000	875-1250	1400-2000
Lenght A	ca. cm	317	368	413	447	461	567
Lenght B	ca. cm	316	372	418	452	465	568
Height C	ca. cm	176	210	235	248	262	299
Height D	ca. cm	267	304	319	335	361	429
Emptying height Eca. cm		85	101	106	104	112	130
Loading height F ca. cm		120	139	158	158	169	203
Width G	ca. cm	100	144	150	160	170	200
Width H							
lateral contro	ol ca. cm	+63	+63	+63	+63	+63	+63
Vacuumpum	np m³/h	063	063	100	100	160	200
Electr. suppl	y KW	9	13	17	21	23	28
Glycol connection DN		20	25	25	32	32	40







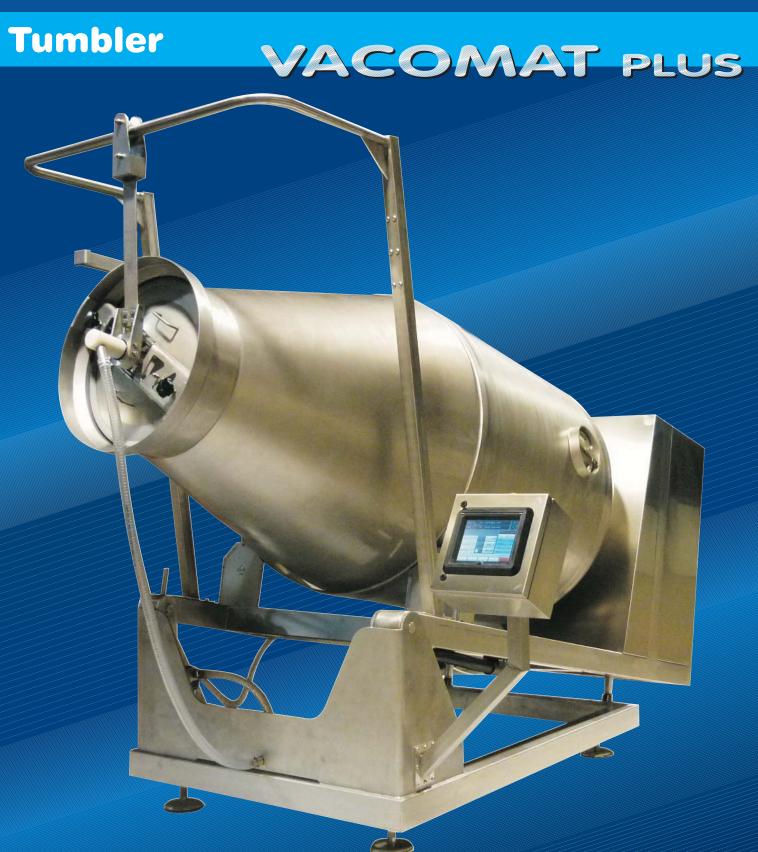
Changes reserved











**Tumbler** 

VACOMAT PLUS



## **Chief Characteristics**

The Vacomat Plus tumbler serves to work ham, cooked-pickle goods, meat pieces, poultryproducts, fresh meat, raw ham, raw-pickle goods, convenience food etc.

- Extreme reduced work times through screw shaped wings.
- Powerful microprocessor control with up to 50 free saveble programs with 4 work steps each
- Touch-screen controll (if desired)
- Infinitely variable barrel speed makes possible to work a huge number of products (also with bones)
- Increased capacity through swiveling
- Adjustable temperature
- Adjustable vacuum intensity
- Inside laying, cooled wings, what direct come into product, cool down very fast and works careful
- Working through careful screw-massage
- Vacuum-suck off-system integrated into cover
- Cover with user-friendly swivel device.
- Preliminary time for night- and holiday work
- Automatic reloading of the product through special openings backward running of the machine
- Easy cleaning through cleaning-openings on the barrel
- Loading help with drivable loading-plant or with vacuum loader (if desired)





Cleaning opening for barell





Inside view of the spiral wing to work smooth your delicate product



Touch-screen